

Figure 1

FIG. 2 is a block diagram of a computer system 100. The system 100 includes a CPU 210, a network interface 260, a keyboard interface 220, an external device interface 265, a mouse interface 230, a credit card reader interface 266, a main memory 270, a ROM 290, a fixed disk 280, a floppy disk interface 240, a display interface 250, and a computer bus 200. The CPU 210 is connected to the network interface 260, the keyboard interface 220, the external device interface 265, the mouse interface 230, and the credit card reader interface 266. The main memory 270 and the ROM 290 are connected to the computer bus 200. The fixed disk 280 is connected to the computer bus 200 via a floppy disk interface 240. The display interface 250 is connected to the computer bus 200.

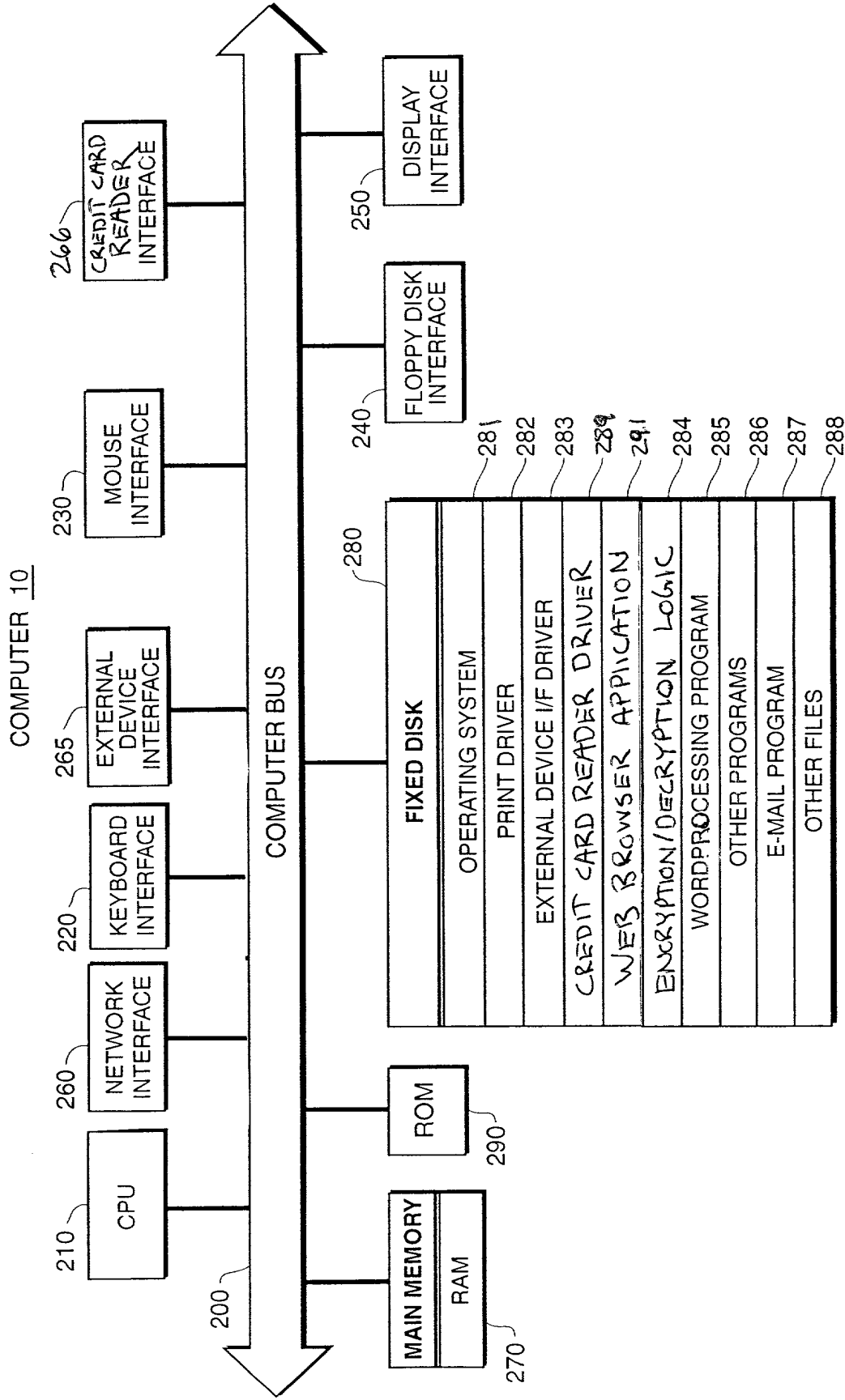


Figure 2

SERVER 18

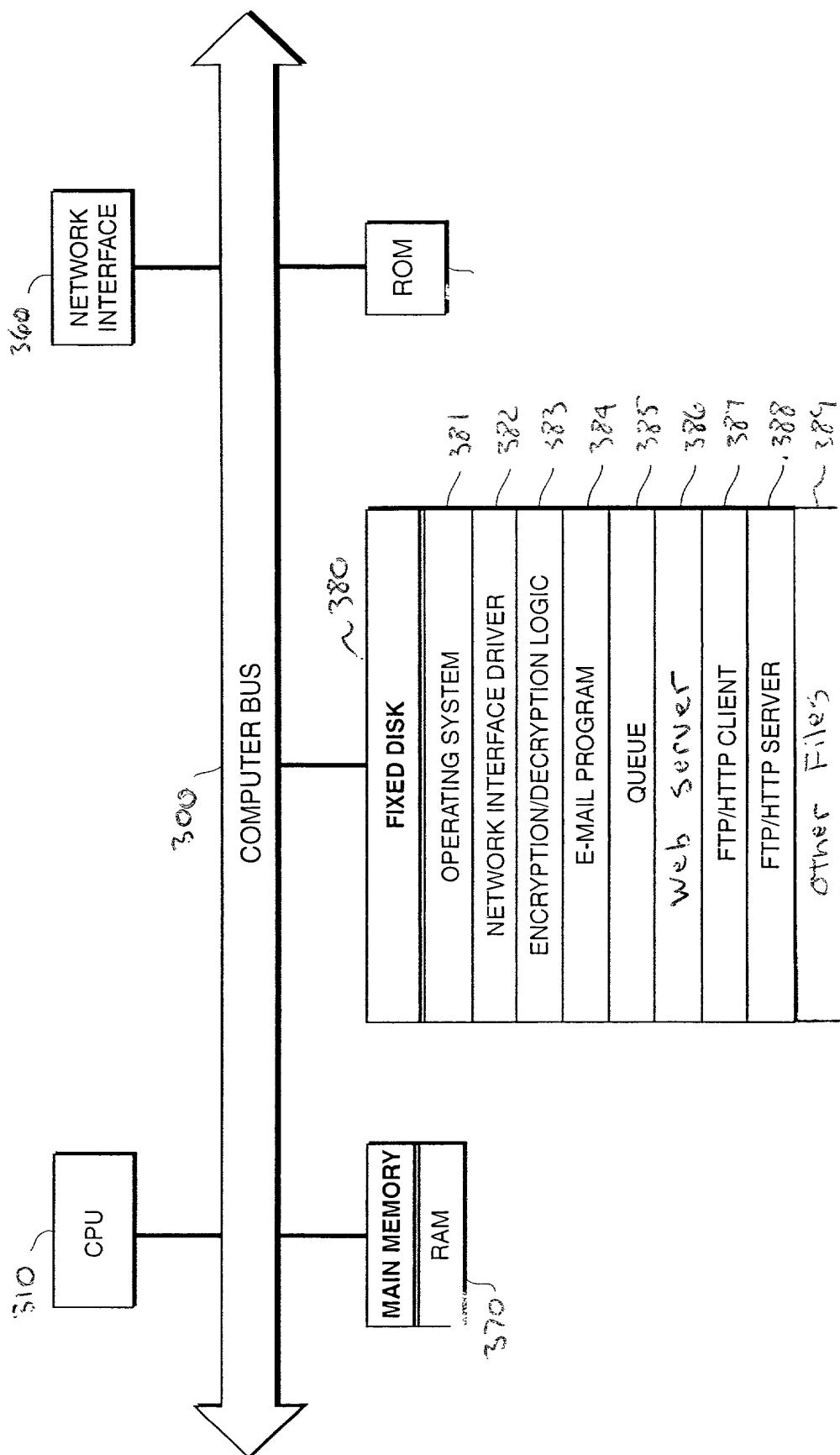


Figure 3

FIG. 4 is a block diagram of a network interface device 25. The device 25 includes a CPU 410, a fixed disk 470, memory 481, an operating system 482, encryption/decryption logic 483, an FTP/HTTP client 484, a credit card reader interface 466, a printer interface (serial) 465, a network interface (SSL) 460, and a system bus 480. The device 25 is connected to a network 460, a credit card reader 466, and a printer 465.

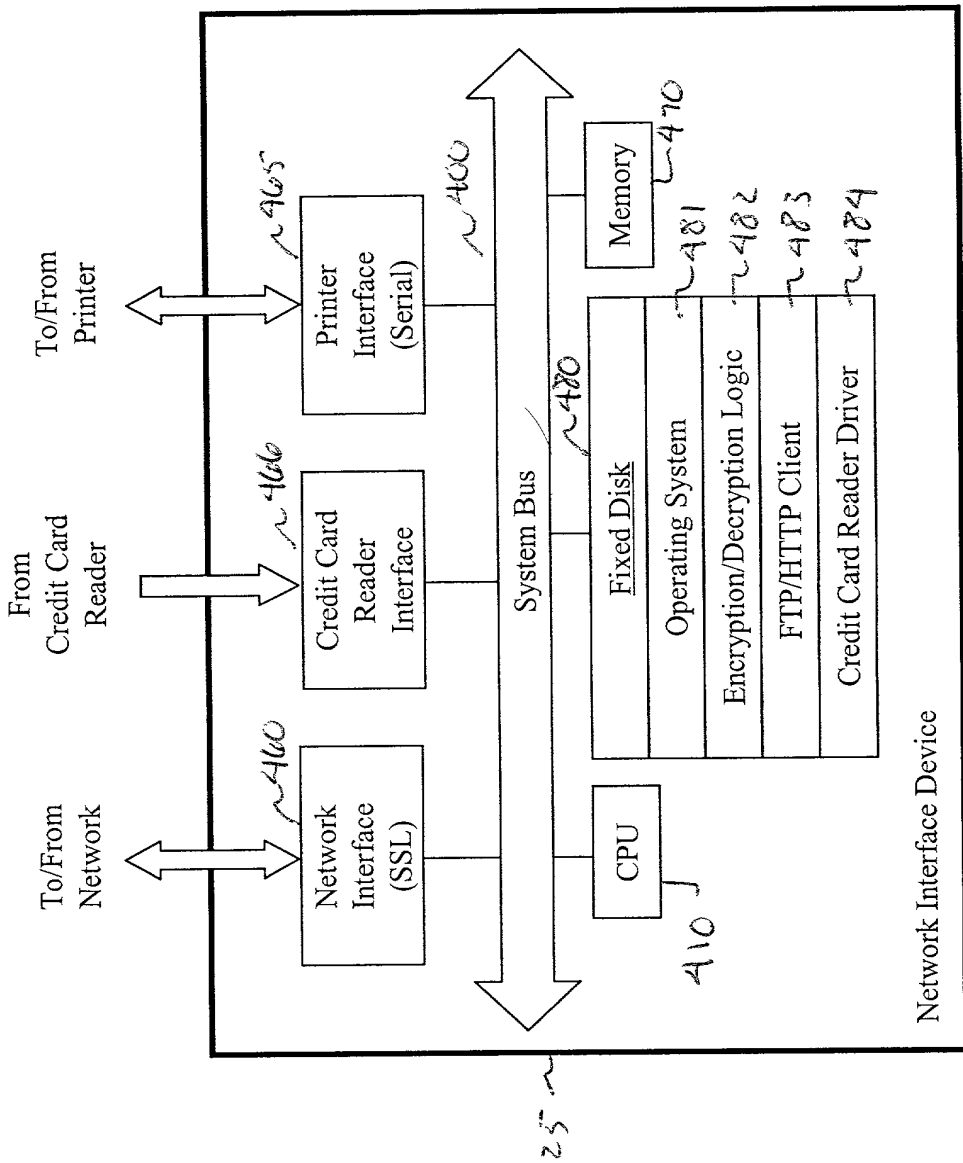
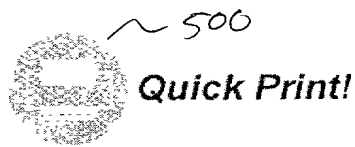


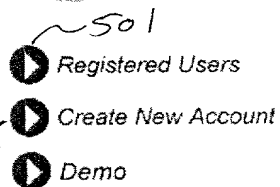
Figure 4



Welcome to Canon's DocGo convenient printing system. DocGo will enable corporate travelers to print documents while they are away from the office.



Click on *Quick Print* for account-free printing, and upload your files. DocGo holds your file at a secure web location. Retrieve printout at printer of your choice by swiping your own credit card. Files will not be printed until you are physically at the printer.



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Figure 5

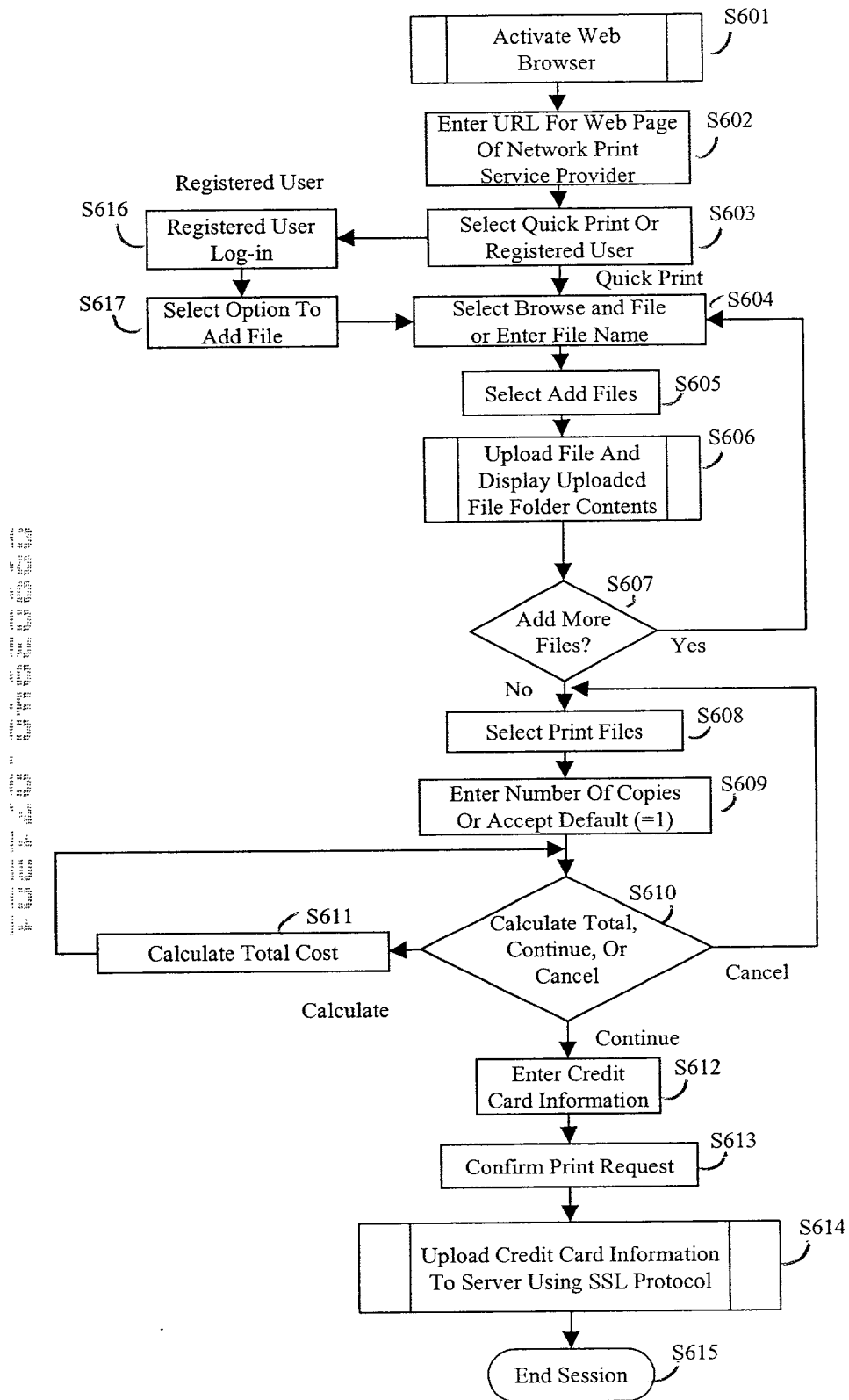


Figure 6

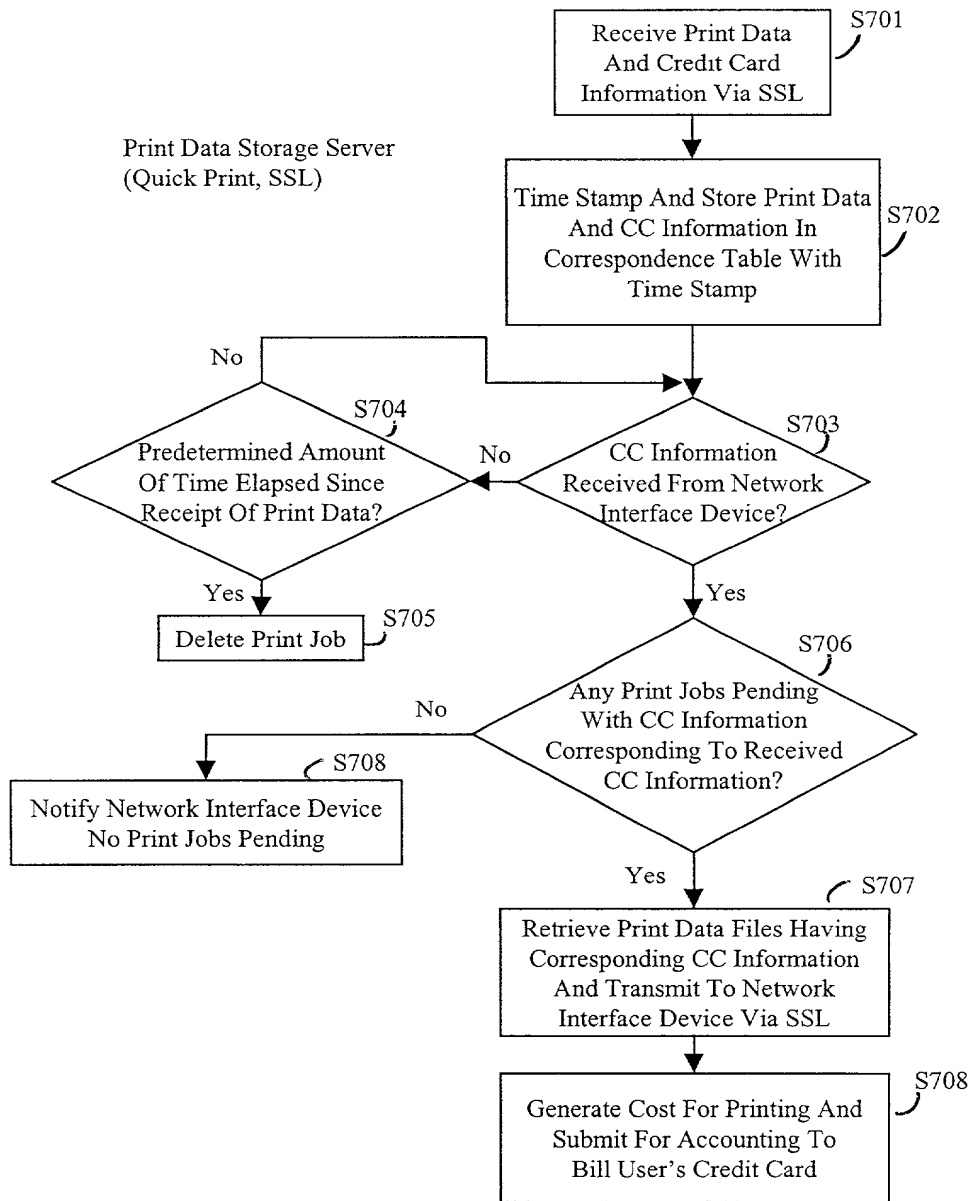


Figure 7

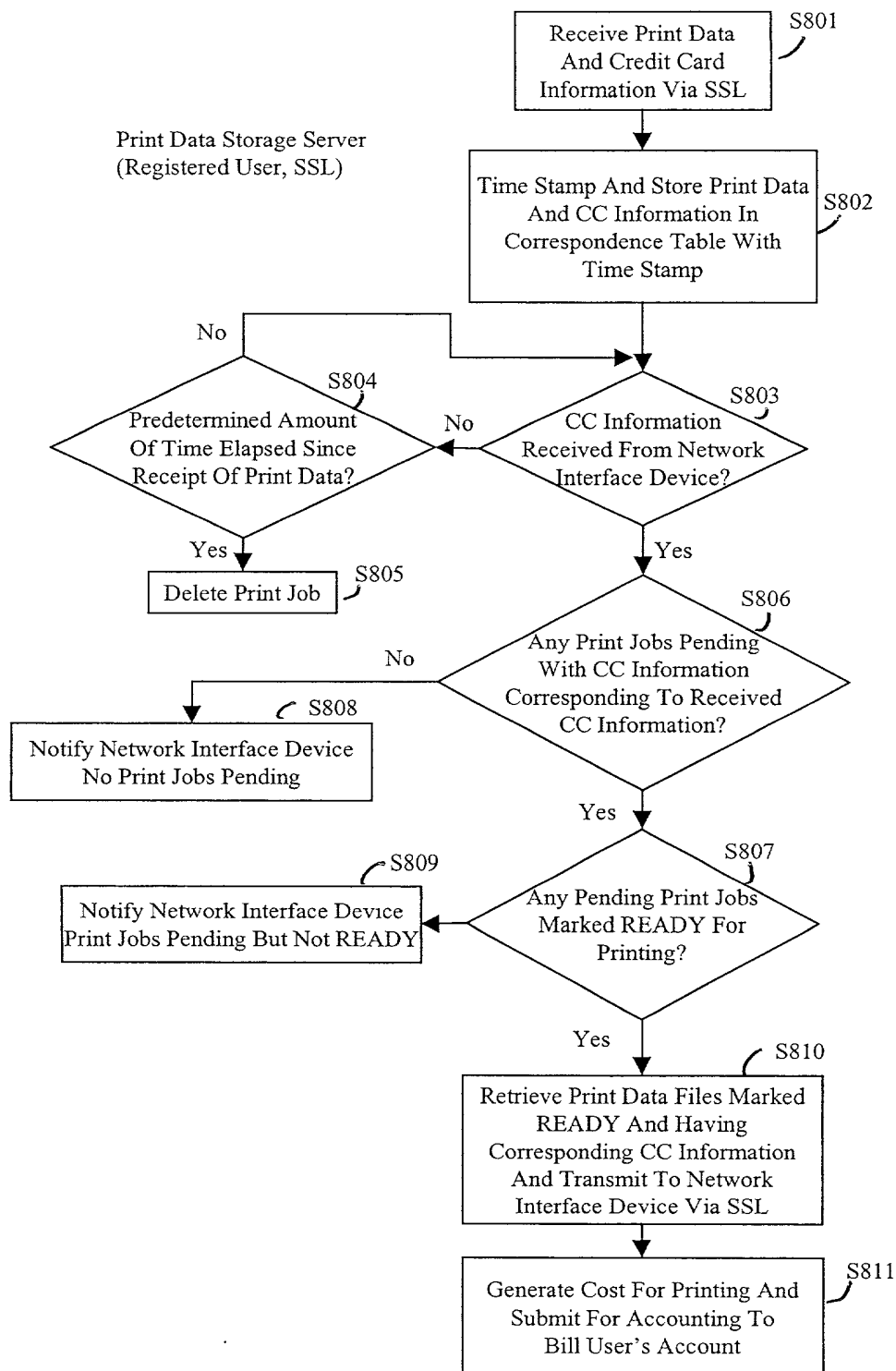


Figure 8

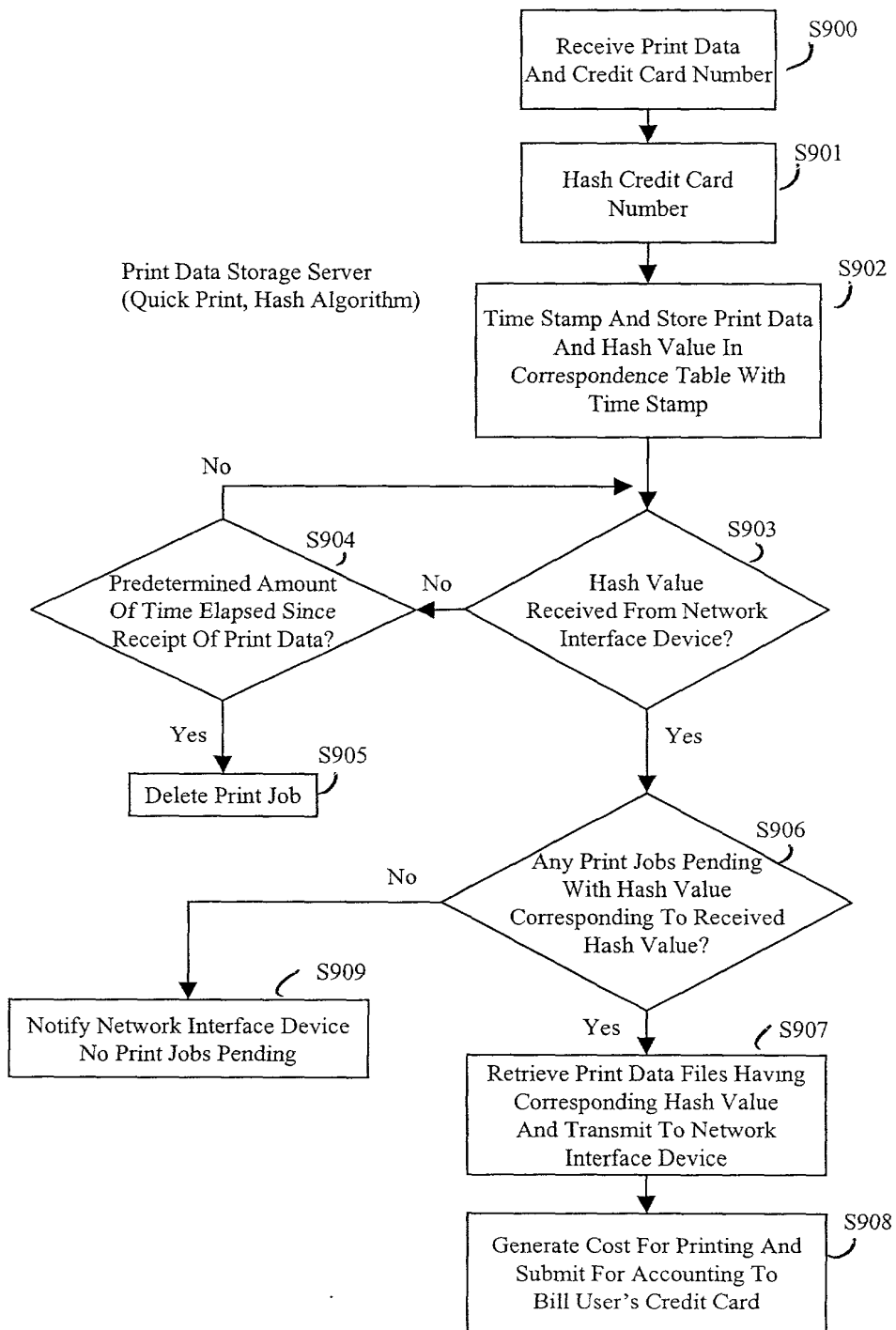


Figure 9

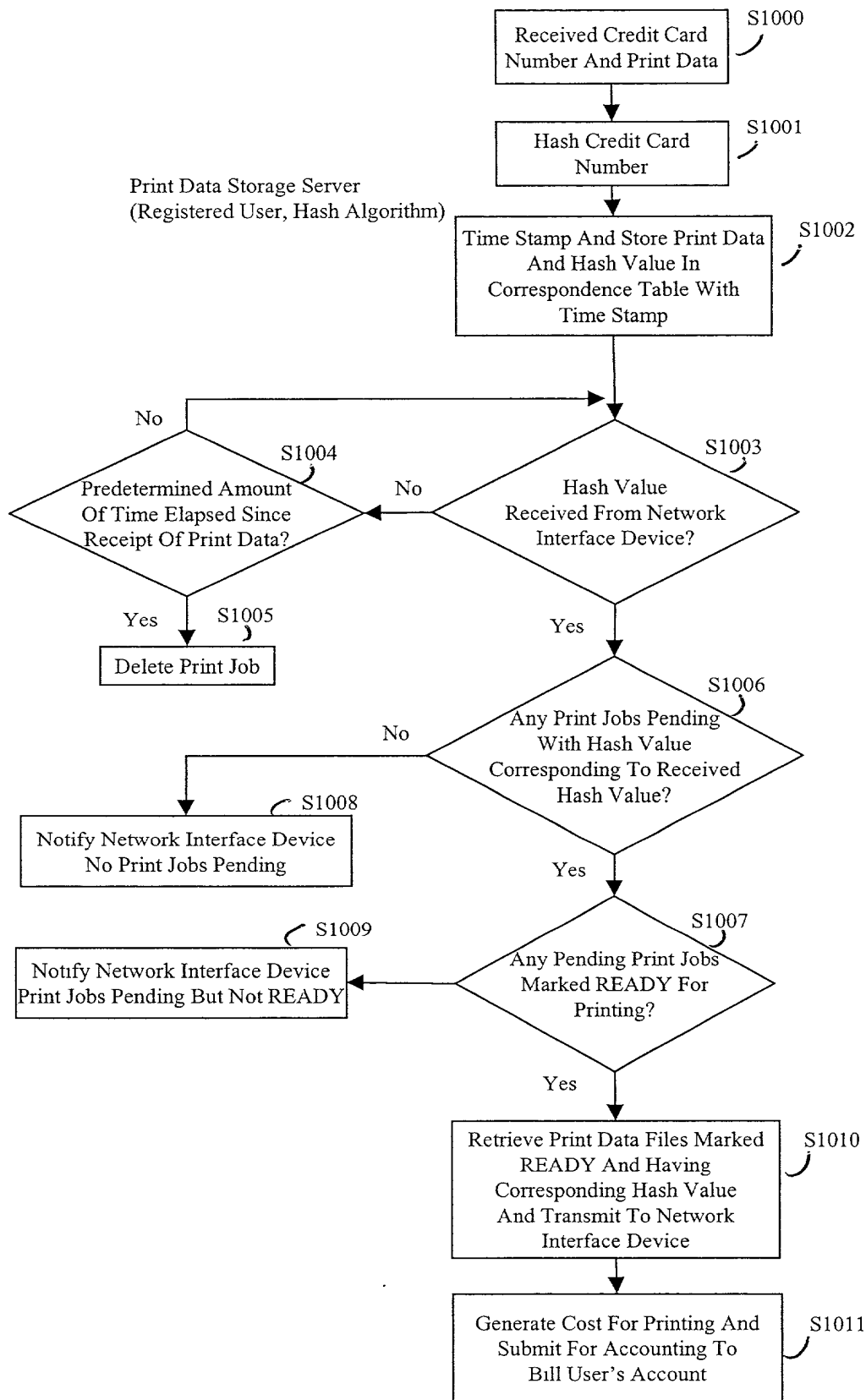


Figure 10

Network Interface Device
(CC Information Via SSL)

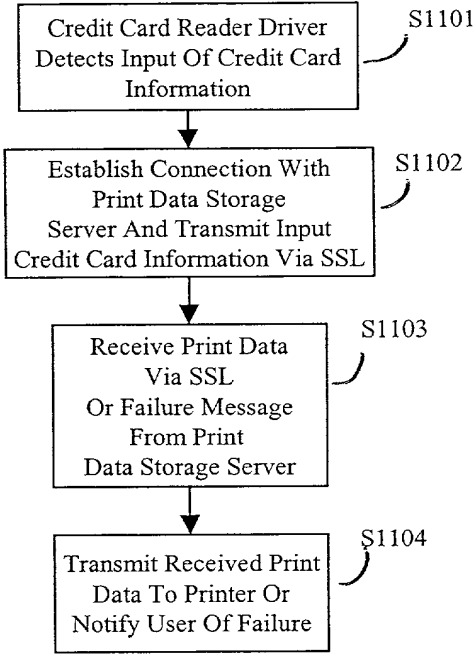


Figure 11

Network Interface Device
(Hash Algorithm)

Network Interface Device
(Hash Algorithm)

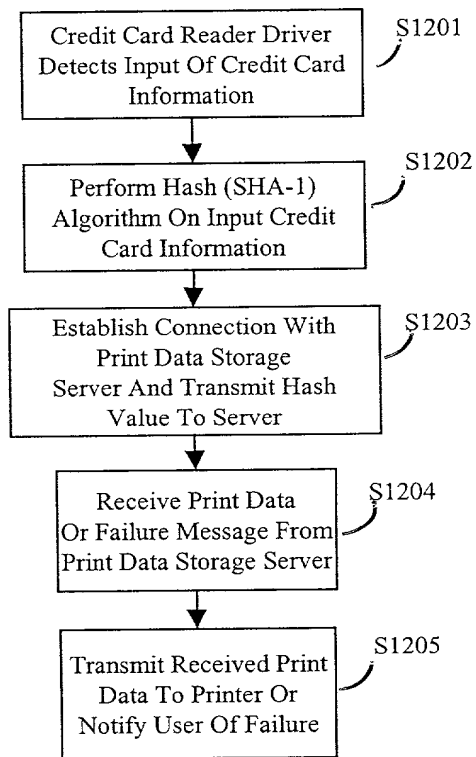


Figure 12

Network Interface Device
(CC Information Via SSL)

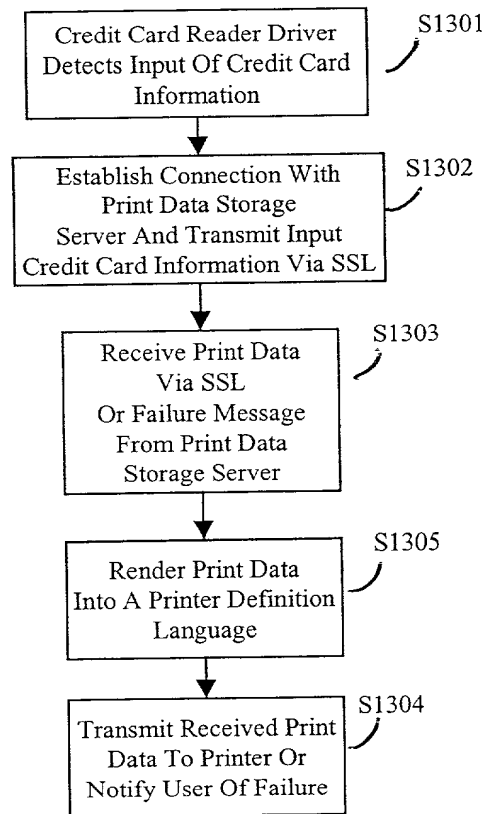


Figure 13

545

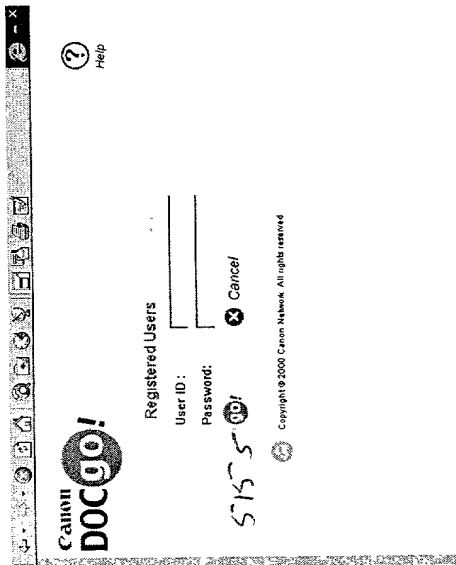


Figure 14

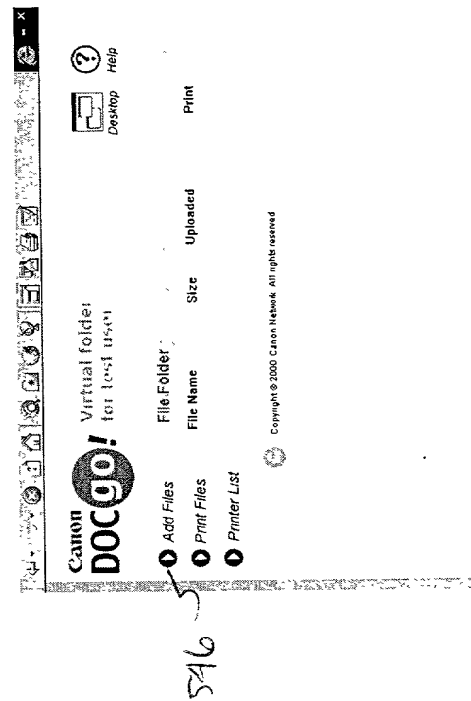


Figure 16

Figure 15

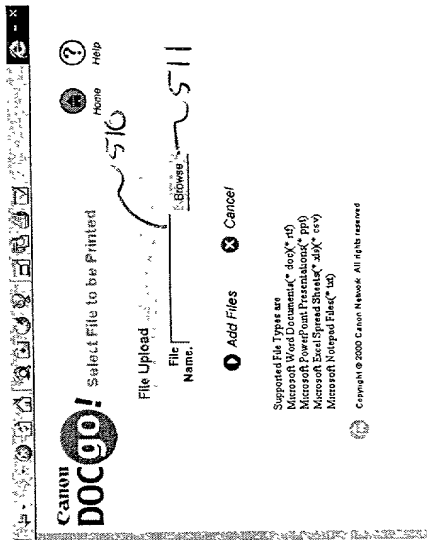


Figure 17

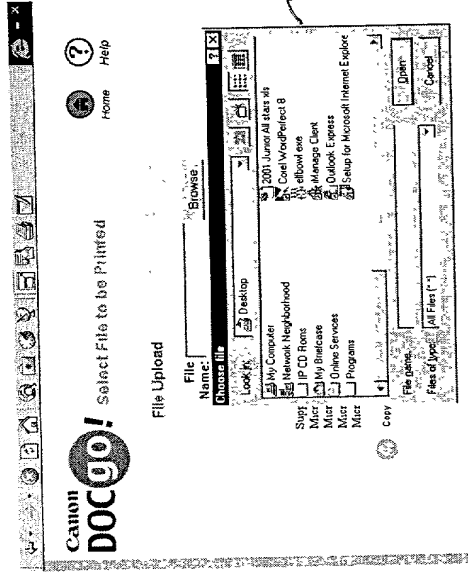


Figure 18

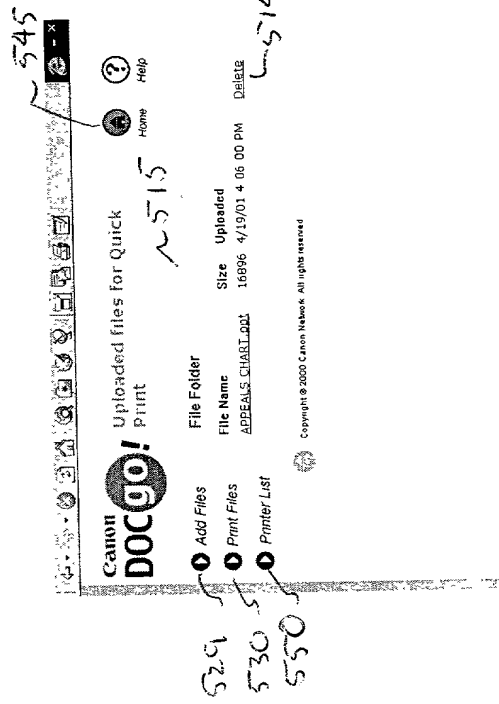


Figure 20

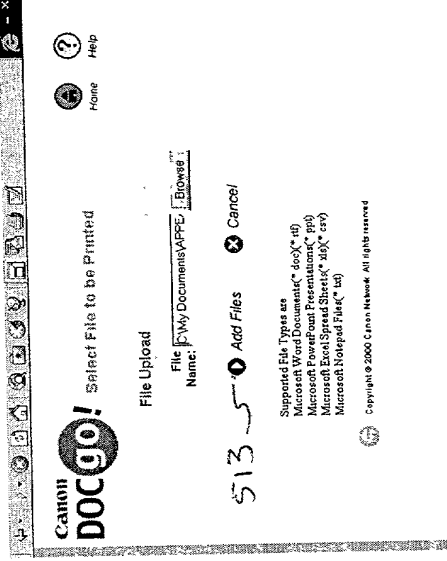


Figure 19

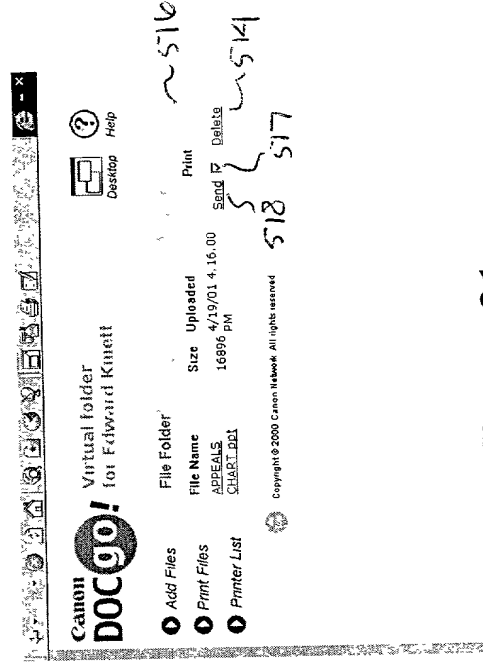


Figure 21

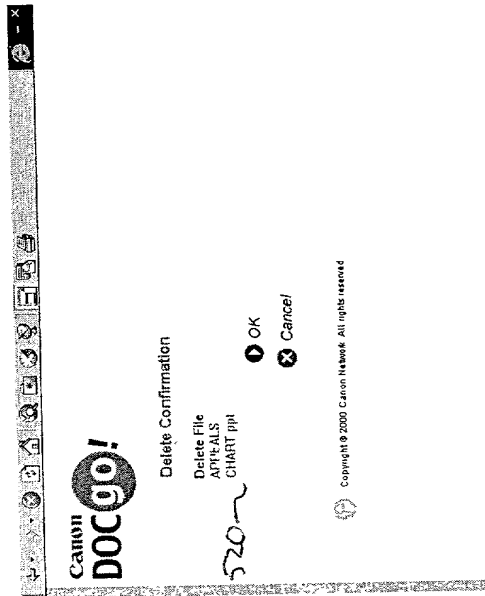


Figure 22

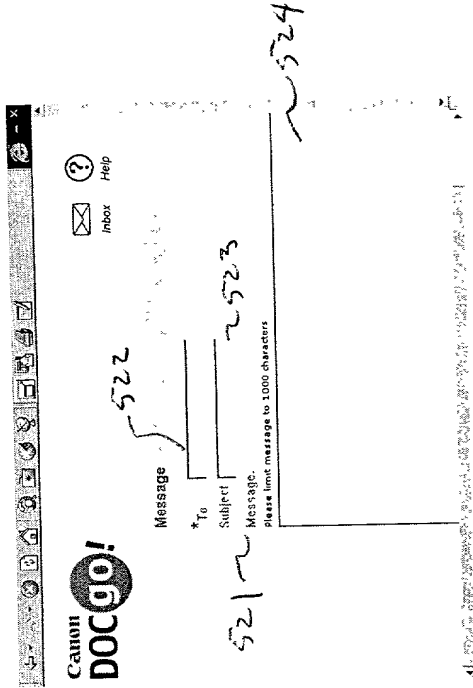


Figure 23

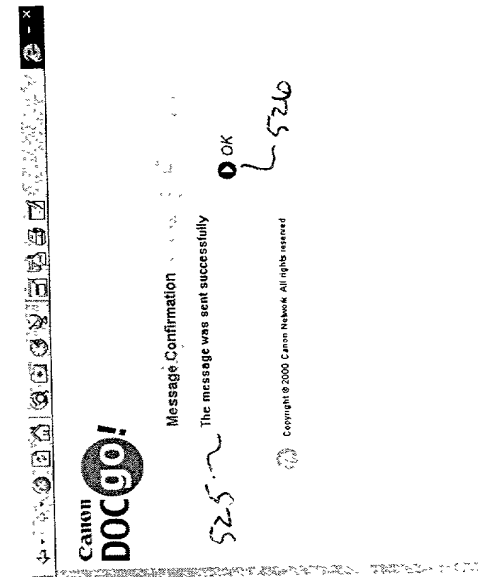


Figure 24

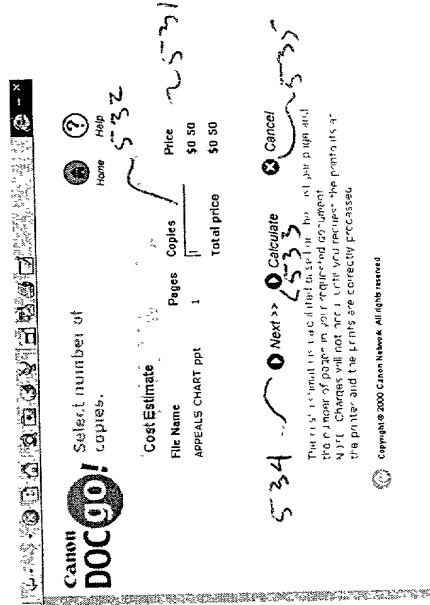


Figure 25

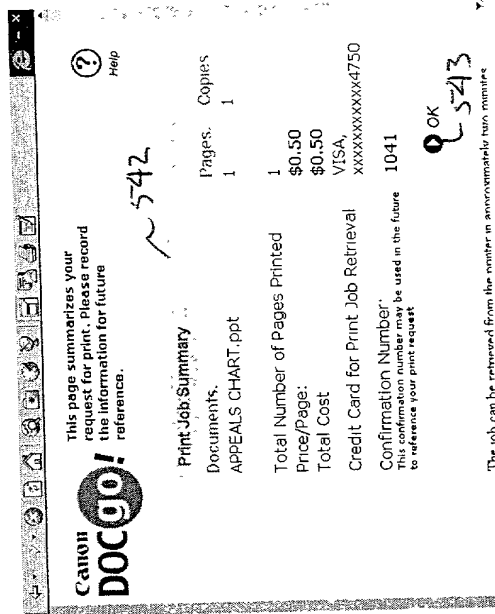


Figure 27

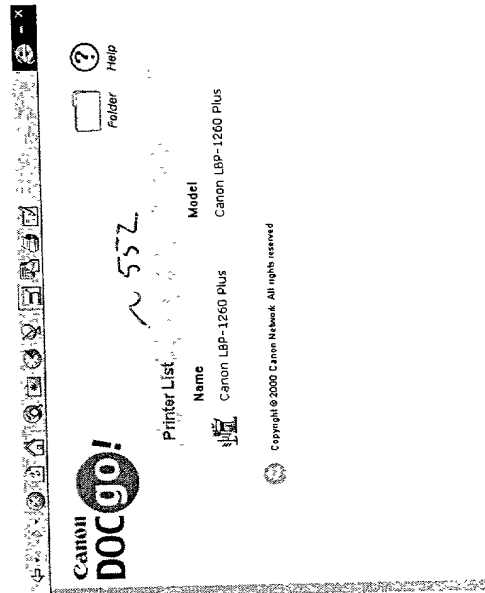


Figure 29

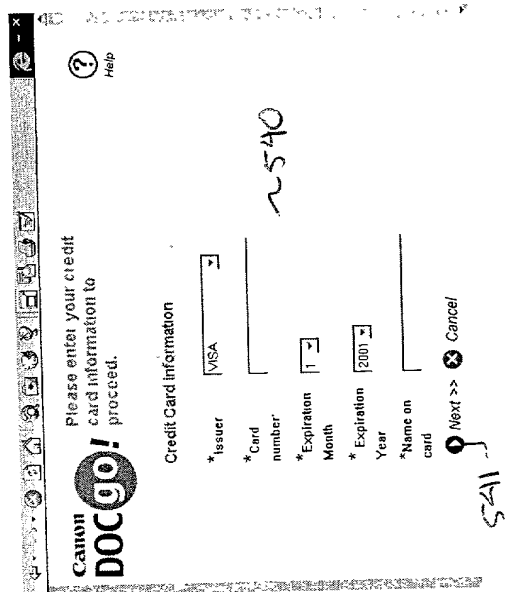


Figure 26

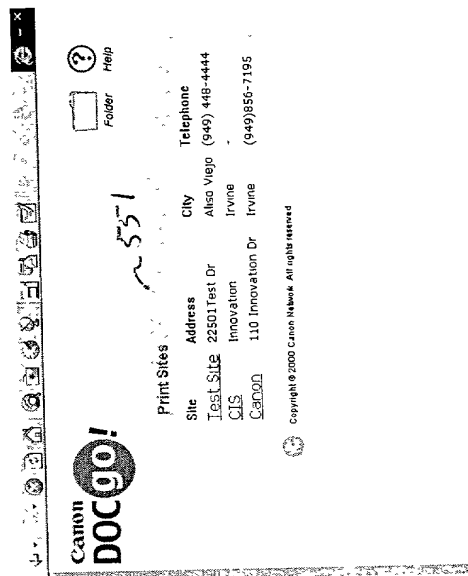


Figure 28

For further information, please contact your local Canon representative.

Canon
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Registration

First Name:


Last Name:


Email Address:

User ID:

Password:

Confirm Password:



 Help

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Figure 30

Network Interface Device
(CC Information Via SSL)

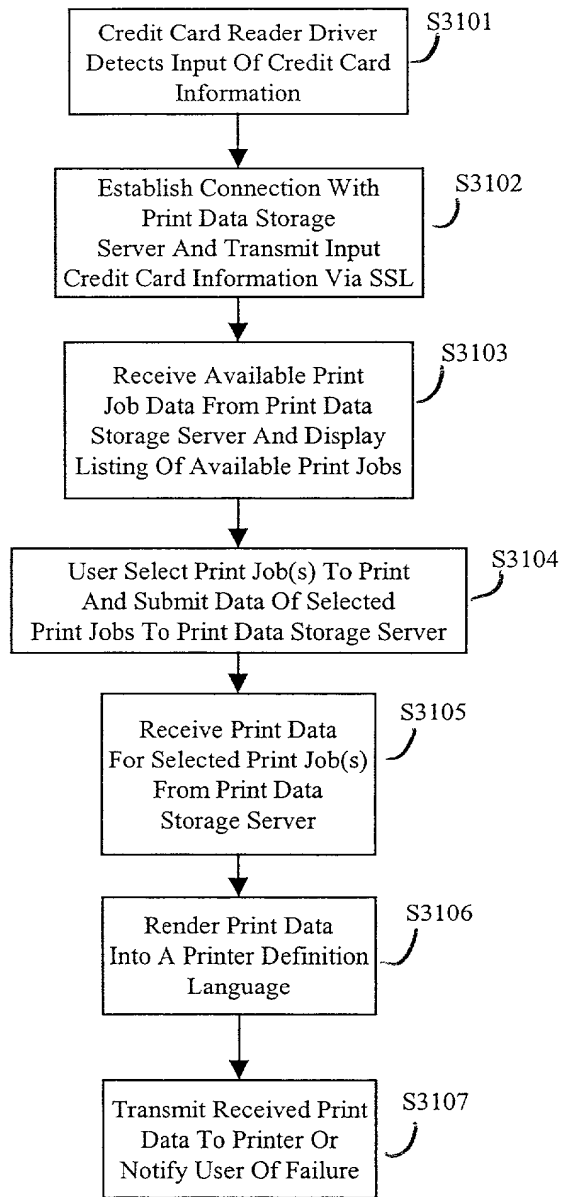


Figure 31